

connection upon receipt of the GPS coordinates of the remote location from the memory reading device.

42. The system of claim 41, wherein the memory reading device comprises a wireless communications device with a GPS receiver integrated therein.

43. The system of claim 41, wherein an identifying code is uniquely associated with the memory reading device, and wherein the information related to the geographically remote location is communicated to the memory reading device only upon receipt of the identifying code.

44. The system of claim 41, wherein the communicable connection between the memory reading device and the database comprises an internet.

45. The system of claim 41, wherein the communicable connection between the memory reading device and the database comprises a telephone network.

46. The system of claim 45, wherein the telephone network comprises a wireless telephone network.

47. A method for providing information related to a geographically remote location comprising the steps of:

(A) receiving at a database GPS coordinates from a memory reading device communicably connected to the database and positioned at the remote location, the memory reading device comprising a GPS receiver, and the database comprising a computer with a memory;

(B) retrieving from the memory the information related to the geographically remote location based on the GPS coordinates received at the database from the memory reading device; and

(C) communicating to the memory reading device the information related to the geographically remote location over the communicable connection between the database and the memory reading device.

48. The method of claim 47, comprising the additional step of:

(D) communicating the information related to the geographically remote location received at the memory reading device to a user of the memory reading device.

49. The method of claim 48, wherein the communicating of step (D) comprises displaying the information to the user.

50. The method of claim 47, wherein the memory reading device comprises a wireless communications device with a GPS receiver integrated therein.

51. The method of claim 47, wherein an identifying code is uniquely associated with the memory reading device, and wherein the information related to the geographically remote location is communicated to the memory reading device only upon receipt of the identifying code.

52. The method of claim 47, wherein the communicable connection between the memory reading device and the database comprises an internet.

53. The method of claim 47, wherein the communicable connection between the memory reading device and the database comprises a telephone network.

54. The method of claim 53, wherein the telephone network comprises a wireless telephone network.